

AMENDMENTS TO THE CLAIMS

1. (Original) An elevator monitoring terminal, comprising:
a storage unit storing screen-displayed data including a plurality of monitor-related screens related to an elevator monitoring operation; and
a processing unit for displaying the plurality of monitor-related screens in the screen-displayed data read from the storage unit on a display unit.

2. (Original) The elevator monitoring terminal according to claim 1, wherein the plurality of monitor-related screens comprise at least two of a display screen of monitoring information regarding an operation of an elevator, a display screen of image data indicative of an in-car condition, and a connection request screen for issuing a request to connect communication lines between a car interphone unit and a monitoring-room interphone unit.

3. (Original) The elevator monitoring terminal according to claim 2, wherein the processing unit displays the screen-displayed data including the display screen of the image data and the connection request screen on the display unit when a call button provided inside the car is depressed.

4. (Currently Amended) The elevator monitoring terminal according to claim 3, wherein, when the processing unit issues the ~~connection~~ request to connect the communication lines, to an elevator monitoring apparatus, based on an operation made on the connection request screen, via a communication network, ~~communications~~ communication between the car interphone unit and the monitoring-room interphone unit can be made via the communication network by converting talking voices into digital signals.

5. (Original) An elevator monitoring apparatus, comprising:
a storage unit storing screen-displayed data including a plurality of monitor-related screens related to an elevator monitoring operation; and
a processing unit for selectively incorporating any one of the plurality of monitor-related screens into the screen-displayed data and sending the screen-displayed data to a monitoring terminal via a communication network in response to an instruction from an external device.